

In the Abstract:

Please **delete** the paragraph at **page 8, lines 3 to 10.**

Please **add** a new paragraph at **page 8, line 11** as follows.

A gear arrangement has two turntables nested or arranged concentrically in one another, and interconnected with one another via a swashplate. The gear arrangement preferably is used for adjusting the angle of rotation of the camshaft relative to the angle of rotation of the crankshaft of an internal combustion engine to affect the control times of the charge-cycle valves of the engine. The swashplate is connected with the first turntable formed as a camshaft gear via at least one pin, and the swashplate is connected with the camshaft via the second turntable by means of a gear ring.

**[RESPONSE CONTINUES ON NEXT PAGE]**